

INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary) PTO Form 1449	Atty Docket No. 116566-042	Application No. Division of U.S. Ser. No. 09/734,836
	Applicant Luo et al.	
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Examiner's Initials	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
/B.P./	Burns, et al., "Vesicular Stomatitis Virus G Glycoprotein Pseudotyped Retroviral Vectors: Concentration to Very High Titer and Efficient Gene Transfer into Mammalian and Nonmammalian Cells," Proc. Natl. Acad. Sci. USA, 90:8033-8037 (September 1993)
	Charneau, et al., "A Second Origin of DNA Plus-Strand Synthesis Is Required for Optimal Human Immunodeficiency Virus Replication," J. Virol., 66(5):2814-2820 (May 1992)
	Gonda, et al., "Characterization and Molecular Cloning of a Bovine Lentivirus Related to Human Immunodeficiency Virus," Nature, 330: November 26, 1991.
	Kaye, et al., "cis-Acting Sequences Involved in Human Immunodeficiency Virus Type 1 RNA AD Packaging," J. Virol. 69(10):6588-6592 (October 1995)
	Malim, et al., "The HIV-1 rev trans-Activator Acts Through a Structured Target Sequence to Activate Nuclear Export of Unspliced Viral mRNA," Nature, 338:254-257 (March 16, 1989)
	Markowitz, et al., "A Safe Packaging Line for Gene Transfer: Separating Viral Genes on Two Different Plasmids," J. Virol., 62(4):1120-1124 (April 1988)
	Mitrophanous, et al., "Stable Gene Transfer to the Nervous System Using a Non-Primate Lentiviral Vector," Gene Therapy, 6:1808-1818 (1999)
	Miyoshi, et al., "Development of a Self-Inactivating Lentivirus Vector," J. Virol. 72(10):8150-8157 (October 1998)
	Oberste, et al., "Characterization of Bovine Immunodeficiency Virus rev cDNAs and Identification and Subcellular Localization of the Rev Protein," J. Virol., 67(11):6395-6405 (November 1993)
	Pear, et al., "Production of High-Titer Helper-Free Retroviruses by Transient Transfection," Proc. Natl. Acad. Sci. USA, 90:8392-8396 (September 1993)
	Schwartz, et al., "Distinct RNA Sequences in the gag Region of Human Immunodeficiency Virus Type 1 Decrease RNA Stability and Inhibit Expression in the Absence of Rev Protein," J. Virol., 66(1):150-159 (January 1992)
	Yee, et al., "A General Method for the Generation of High-Titer, Pantropic Retroviral Vectors: Highly Efficient Infection of Primary Hepatocytes," Proc. Natl. Acad. Sci. USA, 91:9564-9568 (September 1994)
	Zhu, et al., "Phenotypic Mixing Between Human Immunodeficiency Virus and Vesicular Stomatitis Virus or Herpes Simplex Virus," J. Acq. Immune Deficiency Syndromes, 3:215-219 (1990)
	Zufferey, et al., "Self-Inactivating Lentivirus Vector for Safe and Efficient In Vivo Gene Delivery," J. Virol., 72(12):9873-9880 (December 1998)
	Braun, et al., "Molecular Cloning of Biologically Active Proviruses of Bovine Immunodeficiency-like Virus," Virology, 167:515-523 (1988)
	Charneau, et al., "HIV-1 Reverse Transcription," J. Mol. Biol., 241:651-662 (1994)
	Garvey, et al., "Nucleotide Sequence and Genome Organization of Biologically Active Proviruses of the Bovine Immunodeficiency-like Virus," Virology, 175:391-409 (1990)
	Naldini, et al., "In Vivo Gene Delivery and Stable Transduction of Nondividing Cells by a Lentiviral Vector," Science, 272:263-267 (April 12, 1996)
	Rigg, et al., "A Novel Human Amphotropic Packaging Cell Line: High Titer, Complement Resistance, and Improved Safety," Virology, 218:290-295 (1996)
	Berkowitz, et al., "Construction and Molecular Analysis of Gene Transfer Systems Derived from Bovine Immunodeficiency Virus," Journal of Virology, 75(7):3371-3382 (April 2001)

Examiner: /Bo Peng/	Date Considered: 02/28/2009
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